

**Amendments to the Claims:**

Claims 1-4 **(Cancelled)**

5. **(New)** A portable bidet comprising:

a cylindrical member having a predetermined length for storing washing liquid, said cylindrical member having a front end portion and a rear end portion;

an airbag section having a sealable air inlet and being fluidically connected to said rear end portion of said cylindrical member;

wherein said front end portion of said cylindrical member includes a tip end having an arcuate shape and being integrally formed monolithically as part of said cylindrical member;

wherein said cylindrical member, including said tip end, is formed of hard resin;

wherein said tip end has at least one ejection port formed therein for ejecting washing liquid therefrom;

wherein an extruding member is disposed in said cylindrical member to extrude washing liquid from said cylindrical member by ejecting the washing liquid through said at least one ejection port formed in said tip end of said cylindrical member;

wherein said airbag section is formed of flexible or soft resin so as to be squeezable to force air from said airbag section into said cylindrical member to cause said extruding member to eject washing liquid through said at least one ejection port;

wherein said cylindrical member and said airbag section are arranged and configured so that said airbag section can be collapsed and packed along a side surface of said cylindrical member in a portable, non-use state; and

wherein a releasable film is removably provided to close said at least one ejection port so that, once washing liquid has been filled into said cylindrical member, the washing liquid can be retained therein by closing said at least one ejection port with said releasable film and thereby

said cylindrical member and said airbag section can be placed in the portable, non-use state with the washing liquid retained in said cylindrical member.

6. **(New)** A portable bidet according to Claim 5, wherein the washing liquid is silver ionic water or silver colloid solution of 1-20ppm in concentration.

7. **(New)** A portable bidet according to Claim 5, wherein said extruding member is a slidable syringe member or a bag member.

8. **(New)** A portable bidet according to Claim 5, wherein said airbag section is provided with a plug member or a valve member for clogging said air inlet.